Appln No.: New Application

Applicant(s): Satoshi Seo et al.
MATERIAL FOR AN ELECTROLUMINESCENCE ELEMENT AND ELECTROLUMINESCENCE ELEMENT USING THE

SAME

FIG. 1A

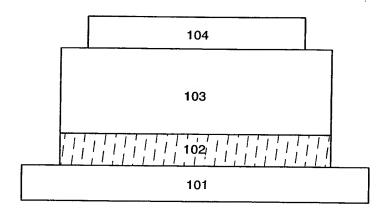


FIG. 1B

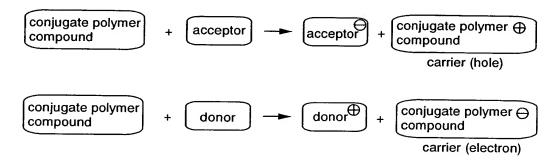


FIG. 1C

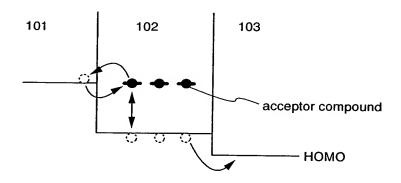
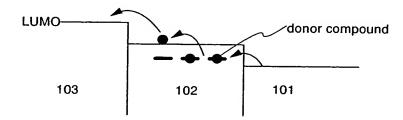


FIG. 1D



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AND ELECTROLUMINESCENCE ELEMENT USING THE SAME

FIG. 2A

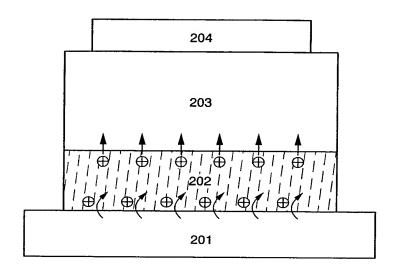


FIG. 2B

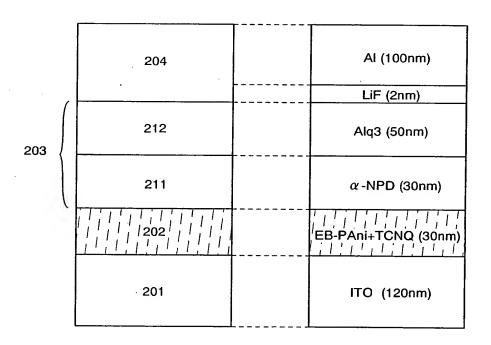


FIG. 3A

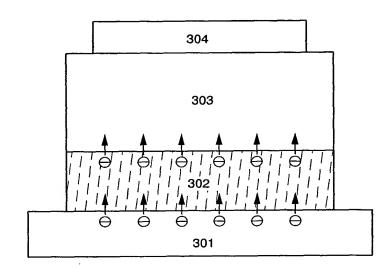


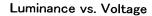
FIG. 3B

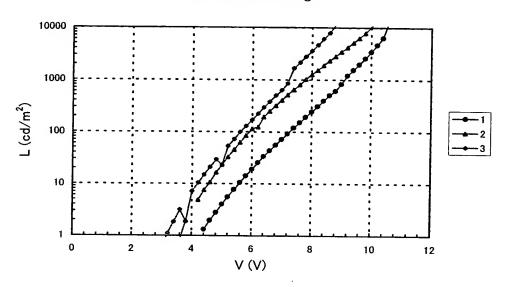
	304	Au (20nm)
	313	Cu-Pc (20nm)
303 (312	α-NPD (30nm)
	311	Alq3 (50nm)
	302	EB-PAni+TTF (30nm)
	301	Al (120nm)

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MATERIAL FOR AN ELECTROLUMINESCENCE ELEMENT
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FIG. 4





- ITO / NPB / Alq / CaF / Al
- 2 ITO / CuPc / NPB / Alq / CaF / Al
- 3 ITO / PANI(EB)+TCNQ / NPB / Alg / CaF / Al